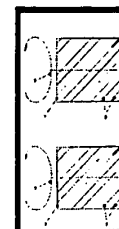## Fabric roughing roller - has roller segments arranged on spiral path round the roller surface

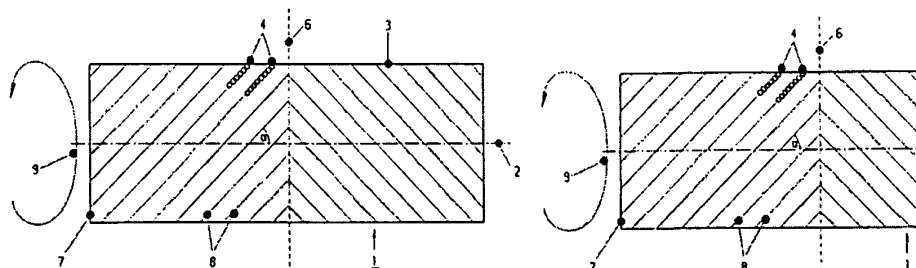|	
Assignee:	**SUCKER-MUELLER-HACOBA GMBH & CO** Non-standard company
Inventor:	**DAHMEN R;**
Accession / Update:	**1997-273476 / 199738**
IPC Code:	**D06C 11/00 ; D06C 3/06 ;**
Derwent Classes:	**F07;**
Manual Codes:	**F03-A(Other)**

Derwent Abstract

DERWENT RECORD

(DE19605788C) The roughing machine, with segments (4) on an roughing roller (1), has the segments (4) arranged on spiral rows (8) on the roller (1) surface. The spirals are structured to run from the centre (6) of the roller with opposing pitches to the roller ends (7). The segments can be tufts of bristles (4) or emery pads.
Use - For contacting tensed fabric by being passed, pref. a pile fabric, to increase the hair feel to give a peach skin effect.
Advantage - The roller gives an effective fabric surface roughing action, without forming stripes on the fabric surface.

Abstract info: DE19605788C: Dwg.1/4

Images:

Family:

Patent	Pub. Date	DW Update	Pages	Language	IPC Code
DE19605788C1 *	May 22, 1997	199725	6	German	D06C 11/00
Local appls.: DE1996001005788 ApplDate:1996-02-16 (96DE-1005788)					
EP0790344A1 =	Aug. 20, 1997	199738	8	German	D06C 11/00
Des. States: (R) DE ES FR GB IT					
Local appls.: EP1997000101198 ApplDate:1997-01-27 (97EP-0101198)					

Priority Number:

Application Number	Application Date	Original Title
DE1996001005788	Feb. 16, 1996	

Citations: DE3233214 : SCHRAUBENFOERMIGER STOFFBREITHALTER
DE3904003 : SCHMIRGELMASCHINE
FR00396139

Title Terms: FABRIC ROUGH ROLL ROLL SEGMENT ARRANGE SPIRAL PATH ROUND ROLL SU

Pricing   Current charges

Data copyright Derwent 2002

Derwent Searches   Patent / Accession Numbers   Boolean Text   Advanced Text   Demo area...